Hirtory Updahe (16p.) 3 . (7/9/04).

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L Number	Hits 6974	Search Text ((257/662) or (257/664) or (257/211) or	DB USPAT;	Time stamp 2004/07/09 20:59
1	69/4	((257/692) or (257/691) or (257/211) or (257/692) or	US-PGPUB	2004/07/09 20:39
		(257/275) or (333/26) or (333/32) or		
		(333/33) or (333/116) or (333/124) or		
2	402	(333/204)).CCLS. (((257/662) or (257/664) or (257/211) or	USPAT;	2004/07/09 21:00
_	102	(257/690) or (257/691) or (257/692) or	US-PGPUB;	2001,01,03
		(257/275) or (333/26) or (333/32) or	EPO; JPO;	
	]	(333/33) or (333/116) or (333/124) or	DERWENT;	
		(333/204)).CCLS.) and ((signal	IBM_TDB	
		transmission) adj line microstrip) and		
		ground adj (plate plane line) and impedance and (hole through-hole aperture		
	l	opening)		
3	20	((("257/662") or ("257/663") or	USPAT;	2004/07/09 21:24
		("257/664") or ("257/275") or ("257/758")	US-PGPUB;	
		or ("257/211") or ("257/690") or	EPO; JPO;	
		("257/691") or ("257/692")).CCLS.) and ((hole or aperture or gap) near15 ((signal	DERWENT;	
		or transmission) adj2 line)) near15	154-155	
		(capacitance or impedance or signal adj		
		speed or propagation adj speed)	1	
-	15		USPAT;	2004/07/09 21:23
}		("257/275") or ("257/758") or ("257/211") or ("257/690") or ("257/691") or	US-PGPUB; EPO; JPO;	
	l	("257/692")).CCLS.) and ((hole or aperture	DERWENT;	
		or gap) near15 ((signal or transmission)	IBM_TDB	
		adj2 line)) near15 (capacitance or	-	
		impedance or signal adj speed or		
_	27	propagation adj speed)   ((("257/662") or ("257/664") or	USPAT;	2002/02/08 12:24
	21	("257/275") or ("257/758") or ("257/211")	US-PGPUB;	2002/02/00 12:21
		or ("257/690") or ("257/691") or	EPO; JPO;	
		("257/692")).CCLS.) and (hole or	DERWENT;	
		through-hole) near15 (transmission or	IBM_TDB	
		signal) adj2 line and (impedance or capacitance)		
_	2	(("JP-5166965") or ("4896194")).PN.	USPAT;	2002/02/08 12:40
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
-	51	(((257/662) or (257/664) or (257/275) or	USPAT;	2002/07/18 12:34
		(257/758) or (257/211) or (257/690) or	US-PGPUB;	
		(257/691) or (257/692)).CCLS.) and	EPO; JPO;	
		((ground adj plate or signal adj line)	DERWENT;	1
_	2	near12 (hole or through-hole or slit)) (((257/662) or (257/664) or (257/275) or	IBM_TDB USPAT;	2002/07/18 12:35
		((257/758) or (257/211) or (257/690) or	US-PGPUB;	2302,01,10 12.33
		(257/691) or (257/692)).CCLS.) and	EPO; JPO;	
		((ground adj plate or signal adj line)	DERWENT;	
		near12 (hole or through-hole or slit)) near12 impedance	IBM_TDB	
_	0	(hole or through-hole) near6 ground adj	USPAT;	2002/10/29 08:05
		plate near6 impedance	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	20	(hole or through-hole) near12 ground adj	IBM_TDB USPAT;	2002/10/29 08:05
		(plane or plate) near12 impedance	US-PGPUB;	2002/10/29 00:05
			EPO; JPO;	
			DERWENT;	
	11	(holo or through-holo) soars around and	IBM_TDB	2002/10/20 00:06
-		(hole or through-hole) near6 ground adj (plane or plate) near6 impedance	USPAT; US-PGPUB;	2002/10/29 08:06
		The state of the s	EPO; JPO;	
			DERWENT;	
			IBM_TDB	<u> </u>

-	21	(die or chip) nearl architecture.ti,ab.	USPAT;	2002/10/29 10:30
		and 257/\$6.ccls.	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		(#6141000H) PV	IBM_TDB	2002/10/20 10:05
-	2	("6111289").PN.	USPAT;	2002/10/30 10:05
1			US-PGPUB;	
•			EPO; JPO;	
			DERWENT;	
ļ		1//057/660) /057/664) /057/075)	IBM_TDB USPAT;	2002/11/27 11:28
-	30	(((257/662) or (257/664) or (257/275) or (257/758) or (257/211) or (257/690) or	US-PGPUB;	2002/11/2/ 11:28
		(257/691) or (257/692)).CCLS.) and	EPO; JPO;	
		transmission adj line and microstrip and	DERWENT;	
		impedance and capacitance and (opening or	IBM TDB	
÷ == ==		hole)	15.1_100	
_	40	((((257/690) or (257/692) or	USPAT;	2002/11/26 21:09
		(257/691)).CCLS.) or 333/\$6.ccls.) and	US-PGPUB;	2002, 22, 20
-	1	transmission adj line and (microstrip or	EPO; JPO;	
		microstripline) and capacitance and	DERWENT;	
		(impedance or resistance or conductance)	IBM TDB	
		near15 (opening or hole)	_	
_	34	(((((257/690) or (257/692) or	USPAT;	2002/11/26 21:21
		(257/691)).CCLS.) or 333/\$6.ccls.) and	US-PGPUB;	
	İ	transmission adj line and (microstrip or	EPO; JPO;	
		microstripline) and capacitance and	DERWENT;	
		(impedance or resistance or conductance)	IBM_TDB	
		near15 (opening or hole)) not ((((257/662)	_	
		or (257/664) or (257/275) or (257/758) or		
		(257/211) or (257/690) or (257/691) or		
		(257/692)).CCLS.) and transmission adj		
		line and microstrip and impedance and		
		capacitance and (opening or hole))		l
-	1	(((333/81A) or (333/116) or (333/124) or	USPAT;	2004/07/08 16:27
		(333/204)).CCLS.) and hole near12	US-PGPUB;	
		(impedance or resistance) near12	EPO; JPO;	
		capacitance	DERWENT;	
		444004040404	IBM_TDB	0000/11/07 10 14
-	1	(((333/81A) or (333/116) or (333/124) or	USPAT;	2002/11/27 10:14
		(333/204)).CCLS.) and (opening or hole)	US-PGPUB;	
		nearl2 (impedance or resistance) nearl2 capacitance	EPO; JPO; DERWENT;	
		Capacitance	IBM TDB	
	87	((333/81A).CCLS.) and (opening or	USPAT;	2002/11/27 10:19
_	0 /	through-hole or hole)	US-PGPUB;	2002/11/2/ 10:19
		chrough-hore of hore,	EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	3	((333/124).CCLS.) and (hole or	USPAT;	2002/11/27 15:10
		through-hole or opening) and	US-PGPUB;	
		(microstripline or micro-stripline or	EPO; JPO;	
		micro adj stripline or micro adj strip adj	DERWENT;	
		line or microstrip adj line or microstrip	IBM_TDB	
		adj line or microstrip-line)	_	
-	96		USPAT;	2002/11/27 15:02
		through-hole or opening) and	US-PGPUB;	
1		(microstripline or micro-stripline or	EPO; JPO;	
		micro adj stripline or micro adj strip adj	DERWENT;	
1		line or microstrip adj line or microstrip	IBM_TDB	
		adj line or microstrip-line)		0000/11/05
-	31	((333/204).CCLS.) and (hole or	USPAT;	2002/11/27 11:08
		through-hole or opening or cavity) near15	US-PGPUB;	
		microstrip	EPO; JPO;	
]			DERWENT;	
-		///257/662) on /257/664\ a= /257/275\	IBM_TDB	2002/11/27 11:20
-	46	(((257/662) or (257/664) or (257/275) or	USPAT;	2002/11/27 11:38
		(257/758) or (257/211) or (257/690) or (257/691) or (257/692)).CCLS.) and	US-PGPUB;	
		(257/691) or (257/692)).CCLS.) and (microstrip or micro-strip or	EPO; JPO;	
		microstrip or micro-strip or microstripline or micro-strip or	DERWENT;	
		micro-stripline of micro-strip of micro-stripline) nearl5 (opening or hole	IBM_TDB	
		or through-hole or cavity)		
L	L	or chroagh hore or cavity		

_	60	(((257/662) or (257/664) or (257/275) or	USPAT;	2002/11/27 15:00
		(257/758) or (257/211) or (257/690) or	US-PGPUB;	
		(257/691) or (257/692)).CCLS.) and	EPO; JPO;	
		(microstrip or micro-strip or	DERWENT;	
		microstripline or micro-strip or	IBM_TDB	
		micro-stripline) near15 (opening or hole	_	
		or through-hole or cavity or slot)		
_	2	jp-52002172\$-\$.did.	USPAT;	2002/11/27 15:08
			US-PGPUB;	
•	1		EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	1 0	slot-coupled adj feed and microstrip	USPĀT;	2002/11/27 15:11
	ľ	Siot coupled day reed and microscrip	US-PGPUB;	2002, 22, 21
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
		slot-coupled adj feed and transmission adj	USPAT;	2002/11/27 15:11
-	1	line	US-PGPUB;	2002/11/2/ 13:11
		Tille	EPO; JPO;	
			DERWENT;	
	1		IBM_TDB	2002/11/27 16:21
-	17	slotted adj microstrip	USPAT;	2002/11/27 16:21
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1	slotted adj microstrip adj line	USPAT;	2002/11/27 16:28
1			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	1	slotted adj (microstrip adj line or	USPĀT;	2002/11/27 16:30
		microstripline)	US-PGPUB;	
		•	EPO; JPO;	
			DERWENT;	
	ļ		IBM TDB	
_	26	(slotted or slot or opening or hole or	USPAT;	2002/11/27 16:31
		through-hole) adj (microstrip adj line or	US-PGPUB;	
		microstripline)	EPO; JPO;	
			DERWENT;	•
			IBM TDB	
_	12	(slotted or slot or opening or hole or	USPAT;	2002/11/27 16:31
	12	through-hole) adj (microstrip adj line or	US-PGPUB;	,,
		microstripline).ti,ab,clm.	EPO; JPO;	
		mioroscriptino, er, as, oim.	DERWENT;	
		•	IBM TDB	
_	34	(US-6160313-\$ or US-5962926-\$ or	USPAT;	2002/11/27 16:43
-	34	US-5666009-\$ or US-4383226-\$ or	US-PGPUB;	2002/11/2/ 10:43
		US-5801599-\$ or US-4896194-\$ or	· · · · · · · · · · · · · · · · · · ·	
			JPO;	
		US-5739560-\$ or US-5744858-\$ or	DERWENT	
1	·	US-4879588-\$ or US-5185650-\$ or		
		US-6437431-\$ or US-5304819-\$ or		
		US-5117277-\$ or US-3869787-\$ or		'
		US-6455880-\$ or US-5986521-\$ or		
		US-5894154-\$ or US-6066878-\$ or		
		US-6229180-\$ or US-5903239-\$ or		
		US-3784883-\$ or US-4875087-\$ or		
		US-5352998-\$ or US-6344667-\$ or		
		US-6441471-\$ or US-5294824-\$).did. or		
		(US-20010038146-\$).did. or (JP-05166965-\$		
		or JP-06120711-\$ or JP-57129473-\$ or		
		JP-62293801-\$ or JP-05226497-\$).did. or		
		(JP-08335803-\$ or JP-60113502-\$).did.		
L	l	1 12 2 2 2 2 2 2 2 2 2 2 4 1 1 2 2 2 2 2	<u> </u>	

-	34	', ' = - '	USPAT;	2002/11/27 16:55
		US-5666009-\$ or US-4383226-\$ or	US-PGPUB;	
		US-5801599-\$ or US-4896194-\$ or	EPO; JPO;	
		US-5739560-\$ or US-5744858-\$ or US-4879588-\$ or US-5185650-\$ or	DERWENT;	
		US-6437431-\$ or US-5304819-\$ or	IBM_TDB	
		US-5117277-\$ or US-3869787-\$ or		
	ļ	US-6455880-\$ or US-5986521-\$ or		
		US-5894154-\$ or US-6066878-\$ or		
		US-6229180-\$ or US-5903239-\$ or		
	-	US-3784883-\$ or US-4875087-\$ or		
		US-5352998-\$ or US-6344667-\$ or		
		US-6441471-\$ or US-5294824-\$).did. or		
		(US-20010038146-\$).did. or (JP-05166965-\$		
		or JP-06120711-\$ or JP-57129473-\$ or JP-62293801-\$ or JP-05226497-\$).did. or	. 1	
		(JP-08335803-\$ or JP-60113502-\$).did.)	,	
_	1 0		USPAT;	2002/11/27 16:56
		and impedance	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	bhattacharya.in. and shafai.in.	USPAT;	2002/11/27 16:56
			US-PGPUB;	
			EPO; JPO;	
İ			DERWENT; IBM TDB	
_	49	shafai.in.	USPAT;	2002/11/27 16:56
	""	Jiid Lat. III.	US-PGPUB;	2002, 11, 2, 10.00
			EPO; JPO;	1
			DERWENT;	
			IBM TDB	
-	0	shafai.in. and impedance and slot	USPĀT;	2002/11/27 16:56
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	1	ahasat ta and alah	IBM_TDB USPAT;	2002/11/27 19:13
-	4	shafai.in. and slot	US-PGPUB;	2002/11/2/ 19:13
İ		,	EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	193	integrated adj circuit and microstrip adj	USPĀT;	2002/11/27 17:03
		antenna	US-PGPUB;	<del> </del>
			EPO; JPO;	
			DERWENT; IBM TDB	
_	50	integrated adj circuit and microstrip adj	USPAT;	2002/11/27 17:04
		antenna and slot and ground adj (plane or	US-PGPUB;	
		plate)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	32		USPAT;	2002/11/27 17:04
		antenna and slot and ground adj (plane or	US-PGPUB;	
		plate) and impedance	EPO; JPO;	
			DERWENT; IBM TDB	
_	14	integrated adj circuit and microstrip adj	USPAT;	2002/11/27 17:06
	14	antenna and (slot with microstrip) and	US-PGPUB;	2002/11/2/ 1/.00
	ł	ground adj (plane or plate) and impedance	EPO; JPO;	
	1	y ,, , and ampounds	DERWENT;	
	}		IBM_TDB	
-	3		USPĀT;	2002/11/27 17:13
		and microstrip adj antenna and (slot with	US-PGPUB;	
		microstrip) and ground adj (plane or	EPO; JPO;	
1		plate) and impedance	DERWENT;	
_	0	semiconductor nears integrated add circuit	<pre>IBM_TDB USPAT;</pre>	2002/11/27 17:14
		semiconductor near6 integrated adj circuit and microstrip and scanning adj antenna	US-PGPUB;	2002/11/2/ 1/:14
		and made of the season and season and antenna	EPO; JPO;	
			DERWENT;	
			IBM TDB	
		·		

2002/11/27 17:14   US-EQPUB-   US-PATE   US-					
- 76 integrated adj circuit and scanning adj antenna	-	0	semiconductor near6 integrated adj circuit	USPAT;	2002/11/27 17:14
- 76 integrated adj circuit and scanning adj antenna - 0 semiconductor and integrated adj circuit. 11, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20			and scanning adj antenna	·	
The fintegrated adj circuit and scanning adj antenna					
2002/11/27 17:14 antenna  10 semiconductor and integrated adj circuit.ti,ab,clm. and scanning adj antenna.ti,ab,clm.  118 semiconductor and integrated adj circuit and scanning adj circuit and scanning adj antenna  118 semiconductor and integrated adj circuit and scanning adj antenna  119 scanning adj array adj antenna.ti,ab. and integrated.ti,ab.  120 scanning adj2 antenna.ti,ab. and integrated.ti,ab.  13 scanning adj2 antenna.ti,ab. and integrated.ti,ab.  2002/11/27 17:18 2002/11/27 17:20 US-FGUB; EFO. JPO. DERWENT; IBM TDB USFAT; US-FGUB; EFO. JPO. DERWENT; IBM TDB USFAT; US-FGUB; EFO. JPO. DERWENT; IBM TDB USFAT; US-FGUB; EFO. JPO. DERWENT; IBM TDB USFAT; US-FGUB; EFO. JPO. DERWENT; IBM TDB USFAT; US-FGUB; EFO. JPO. DERWENT; IBM TDB USFAT; US-FGUB; EFO. JPO. DERWENT; IBM TDB USFAT; US-FGUB; EFO. JPO. DERWENT; IBM TDB USFAT; US-FGUB; EFO. JPO. DERWENT; IBM TDB USFAT; US-FGUB; EFO. JPO. DERWENT; IBM TDB USFAT; US-FGUB; EFO. JPO. DERWENT; IBM TDB USFAT; US-FGUB; EFO. JPO. DERWENT; IBM TDB USFAT; US-FGUB; EFO. JPO. DERWENT; IBM TDB USFAT; US-FGUB; EFO. JPO. DERWENT; IBM TDB USFAT; US-FGUB; EFO. JPO. DERWENT; IBM TDB USFAT; US-FGUB; EFO. JPO. DERWENT					
Semiconductor and integrated adj circuit circuit.ti,ab,clm. and scanning adj antenna.ti,ab,clm.   Semiconductor and integrated adj circuit cuspant   Semiconductor and integrated adj circuit and scanning adj antenna.ti,ab.   Semiconductor and integrated adj circuit and scanning adj antenna   Semiconductor   Semicond			l	_	
- 0 semiconductor and integrated adj circuit (1, ab, clm. and scanning adj antenna. ti, ab, clm. and scanning adj users and scanning adj antenna ti, ab, clm. and scanning adj users and scanning adj antenna ti, ab. and integrated. ti, ab.  - 0 scanning adj array adj antenna. ti, ab. and integrated. ti, ab.  - 19 scanning adj2 antenna. ti, ab. and integrated. ti, ab.  - 19 scanning adj2 antenna. ti, ab. and integrated. ti, ab.  - 11 scanning adj2 antenna. ti, ab. and integrated. ti, ab.  - 12 scanning adj2 antenna. ti, ab. and integrated. ti, ab.  - 13 scanning adj2 antenna. ti, ab. and integrated. ti, ab.  - 14 scanning adj2 antenna. ti, ab. and integrated. ti, ab.  - 15 scanning adj2 antenna. ti, ab. and integrated. ti, ab.  - 16 scanning adj2 antenna. ti, ab. and integrated. ti, ab.  - 17 scanning adj2 antenna. ti, ab. and integrated. ti, ab.  - 18 scanning adj2 antenna. ti, ab. and integrated. ti, ab.  - 19 scanning adj2 antenna. ti, ab. and integrated. ti, ab.  - 10 scanning adj2 antenna. ti, ab. and integrated. ti, ab.  - 10 scanning adj2 antenna. ti, ab. and integrated. ti, ab.  - 10 scanning adj2 antenna. ti, ab. and integrated. ti, ab.  - 10 scanning adj2 antenna. ti, ab. and integrated. ti, ab.  - 10 scanning adj2 antenna. ti, ab. and integrated. ti, ab.  - 10 scanning adj2 antenna. ti, ab. and integrated. ti, ab.  - 10 scanning adj2 antenna. ti, ab. and integrated. ti, ab.  - 10 scanning adj2 antenna. ti, ab. and integrated. ti, ab.  - 10 scanning adj2 antenna. ti, ab. and integrated. ti, ab.  - 10 scanning adj2 antenna. ti, ab. and integrated. ti, ab.  - 10 scanning adj2 antenna. ti, ab. and integrated. ti, ab.  - 10 scanning adj2 antenna. ti, ab. and integrated. ti, ab.  - 10 scanning adj2 antenna. ti, ab. and integrated. ti, ab.  - 10 scanning adj2 antenna. ti, ab. and integrated. ti, ab.  - 10 scanning adj2 antenna. ti, ab. and integrated. ti, ab.  - 10 scanning adj2 antenna. ti, ab. and integrated. ti, ab.  - 10 scanning adj2 antenna. ti, ab. and integrated. ti, ab.  - 10 scanning adj2 antenna. ti	-	76	-	1	2002/11/27 17:14
- 0 semiconductor and integrated adj circuit ISM TOB USFAT: US-PGUB; EPO: JPO: DERWENT: ISM TOB USFAT: US-PGUB; EPO: JPO: DERWENT: ISM TOB USFAT: US-PGUB; EPO: JPO: DERWENT: ISM TOB USFAT: US-PGUB; EPO: JPO: DERWENT: ISM TOB USFAT: US-PGUB; EPO: JPO: DERWENT: ISM TOB USFAT: US-PGUB; EPO: JPO: DERWENT: ISM TOB USFAT: US-PGUB; EPO: JPO: DERWENT: ISM TOB USFAT: US-PGUB; EPO: JPO: DERWENT: ISM TOB USFAT: US-PGUB; EPO: JPO: DERWENT: ISM TOB USFAT: US-PGUB; EPO: JPO: DERWENT: ISM TOB USFAT: US-PGUB; EPO: JPO: DERWENT: ISM TOB USFAT: US-PGUB; EPO: JPO: DERWENT: ISM TOB USFAT: US-PGUB; EPO: JPO: DERWENT: ISM TOB USFAT: US-PGUB; EPO: JPO: DERWENT: ISM TOB USFAT: US-PGUB; EPO: JPO: DERWENT: ISM TOB USFAT: US-PGUB; EPO: JPO: DERWENT: ISM TOB USFAT: US-PGUB; EPO: JPO: DERWENT: ISM TOB USFAT: US-PGUB; EPO: JPO: DERWENT: ISM TOB USFAT: US-PGUB; EPO: JPO: DERWENT: ISM TOB USFAT: US-PGUB; EPO: JPO: DERWENT: ISM TOB USFAT: US-PGUB; EPO: JPO: DERWENT: ISM TOB US-PGUB; EPO: JPO: DERWENT: ISM TOB USFAT: US-PGUB; EPO: JPO: DERWENT: ISM TOB USFAT: US-PGUB; EPO: JPO: DERWENT: ISM TOB USFAT: US-PGUB; EPO: JPO: DERWENT: ISM TOB USFAT: US-PGUB; EPO: JPO: DERWENT: ISM TOB USFAT: US-PGUB; EPO: JPO: DERWENT: ISM TOB USFAT: US-PGUB; EPO: JPO: DERWENT: ISM TOB USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT: USFAT			antenna	1	
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- 34 (JP-08335803-\$ or JP-60113502-\$).did. ((US-5185650-\$ or US-6437431-\$ or US-7666009-\$ or US-5962926-\$ or US-7666009-\$ or US-4883226-\$ or US-5801599-\$ or US-4896194-\$ or US-5801599-\$ or US-5744858-\$ or US-4879588-\$ or US-4875087-\$ or US-3784883-\$ or US-4875087-\$ or US-6441471-\$ or US-5294824-\$ or US-6229180-\$ or US-5294824-\$ or US-6229180-\$ or US-5894154-\$ or US-5986521-\$ or US-6455880-\$ or US-3869787-\$ or US-3369787-\$ or US-6356173-\$).did. or (US-20010038146-\$).did. or (JP-05166965-\$ or JP-62293801-\$ or JP-05226497-\$ or JP-06120711-\$ or JP-57129473-\$).did. or (JP-08335803-\$ or JP-60113502-\$).did.)  - 0 miyagi.in. and "10-050779"  JPO 2002/11/27 19:14					
- 34 ((US-5185650-\$ or US-6437431-\$ or US-5666009-\$ or US-5962926-\$ or US-6160313-\$ or US-4383226-\$ or US-5801599-\$ or US-4896194-\$ or US-4879588-\$ or US-5739560-\$ or US-5734858-\$ or US-5903239-\$ or US-3784883-\$ or US-4875087-\$ or US-3784883-\$ or US-6344667-\$ or US-6441471-\$ or US-5294824-\$ or US-6229180-\$ or US-5894154-\$ or US-5986521-\$ or US-6455880-\$ or US-3869787-\$ or US-3364819-\$ or US-6356173-\$).did. or (US-20010038146-\$).did. or (US-20010038146-\$).did. or (US-20010038146-\$).did. or (US-00113502-\$).did. or (US-08335803-\$ or JP-67129473-\$).did. or (US-08335803-\$ or JP-67129473-\$).did.)					l i
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_	2	("4947178").PN.	USPAT;	2002/11/27 20:45
			US-PGPUB; EPO; JPO;	
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-	11342	microstrip.ti,ab,clm.	USPAT; US-PGPUB;	2003/03/24 21:13
			EPO; JPO;	
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-	475	microstrip.ti,ab,clm. and signal adj line	USPAT; US-PGPUB;	2003/03/24 21:14
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T 174. 74 1			DERWENT;	
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_	2	((microstrip.ti,ab,clm. and signal adj	IBM_TDB USPAT;	2003/03/24 21:16
_	2	line) and ground adj plate) and	US-PGPUB;	2003/03/24 21.10
		(through-hole or through adj hole)	EPO; JPO;	
			DERWENT; IBM TDB	
_	3	"6175287"	USPAT;	2003/05/10 16:22
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-	47	(through-hole or hole or opening) near12 (microstrip or microstripline) near12	US-PGPUB;	2003/03/10 10:29
		impedance and impedance.ti,ab,clm.	EPO; JPO;	
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_	25	through-hole or hole or opening) near6	IBM_TDB USPAT;	2003/05/10 19:00
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		impedance and impedance.ti,ab,clm.	EPO; JPO;	
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_	466	impedance adj matching and microstrip and	USPĀT;	2003/05/10 19:01
		aperture	US-PGPUB;	
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-	32	1 • • • • • • • • • • • • • • • • • • •	USPAT;	2003/05/10 19:06
		microstrip.ti,ab,clm. and aperture.ti,ab,clm.	US-PGPUB; EPO; JPO;	
		aporturo.cr/ab/crm.	DERWENT;	
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_	24	impedance adj matching.ti,ab,clm. and microstrip.ti,ab,clm. near6	USPAT; US-PGPUB;	2003/05/10 19:31
		slot.ti,ab,clm.	EPO; JPO;	
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-	0	pozar.in. and plurality near6 (slot or aperture)	USPAT; US-PGPUB; EPO; JPO;	2003/05/10 19:31
			DERWENT; IBM_TDB	
-	47	impedance adj matching and	USPAT;	2003/05/10 19:32
		microstrip.ti,ab,clm. and plurality near6 (slot or aperture)	US-PGPUB; EPO; JPO;	
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_	12	impedance adj matching.ti,ab,clm. and	IBM_TDB USPAT;	2003/05/10 19:32
		microstrip.ti,ab,clm. and plurality near6	US-PGPUB;	
		(slot or aperture)	EPO; JPO; DERWENT; IBM TDB	
<u>.</u> : '. '' .	11		USPĀT;	2003/05/10 19:37
		microstrip.ti,ab,clm. and plurality near3 (slot or aperture)	US-PGPUB; EPO; JPO;	
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	2	("6127901").PN.	IBM_TDB USPAT;	2003/05/10 19:37
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			EPO; JPO; DERWENT;	
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-	0	("pozar.in.").PN.	USPAT; US-PGPUB;	2003/05/11 12:40
			EPO; JPO;	·
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-	12	pozar.in.	USPAT;	2003/05/11 12:41
			US-PGPUB; EPO; JPO;	
			DERWENT;	
	703	(333/26).CCLS.	IBM_TDB USPAT;	2003/05/11 12:53
-	103	(333/26).CCLS.	US-PGPUB;	2003/03/11 12.33
			EPO; JPO; DERWENT;	
			IBM_TDB	
-	904	(333/32).CCLS.	USPAT; US-PGPUB;	2003/05/11 12:54
			EPO; JPO;	
			DERWENT; IBM TDB	
_	1304	(333/33).CCLS.	USPĀT;	2003/05/11 12:54
			US-PGPUB; EPO; JPO;	
			DERWENT;	
_	1097	(333/204).CCLS.	IBM_TDB USPAT;	2003/05/11 12:54
		(000, 000, 0000)	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	000010515555
-	3794	((333/26).CCLS.) or ((333/32).CCLS.) or ((333/33).CCLS.) or ((333/204).CCLS.)	USPAT; US-PGPUB;	2003/05/11 12:54
		((33, 33, 3323, 32 ((333, 231, 3323, )	EPO; JPO;	
			DERWENT; IBM TDB	
-	476	1 , , , , , , , , , , , , , , , , , , ,	USPĀT;	2003/05/11 12:55
		((333/33).CCLS.) or ((333/204).CCLS.)) and (microstrip or microstripline) and (hole	US-PGPUB; EPO; JPO;	
		or through-hole or opening or aperture)	DERWENT;	
_	365	(((((333/26).CCLS.) or ((333/32).CCLS.) or	IBM_TDB USPAT;	2003/05/11 12:56
		((333/33).CCLS.) or ((333/204).CCLS.)) and	US-PGPUB;	
		<pre>(microstrip or microstripline) and (hole   or through-hole or opening or aperture))</pre>	EPO; JPO; DERWENT;	
		and impedance	IBM TDB	

-	50	' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	USPAT;	2003/10/29 18:37	
•		((333/33).CCLS.) or ((333/204).CCLS.)) and	US-PGPUB;		
		(microstrip or microstripline) and (hole	EPO; JPO; DERWENT;		
ļ		or through-hole or opening or aperture)) and impedance ) and signal adj2 line and	IBM TDB		
	1	ground adj2 (plane or plate or line)	1011-100		
_	6		USPAT	2003/05/11 13:27	
	Ĭ	US-3573670-\$ or US-3995239-\$ or	002711	2000/00/12 -1:-	
	İ	US-4152680-\$ or US-4186352-\$).did.			
_	2	((US-5539361-\$ or US-5610563-\$ or	USPAT;	2003/05/11 16:40	
		US-3573670-\$ or US-3995239-\$ or	US-PGPUB;		
		US-4152680-\$ or US-4186352-\$).did.) and	EPO; JPO;		
		impedance near12 (opening or hole or	DERWENT;		
		aperture) near12 (signal adj2 line or	IBM_TDB		
	- 0015	ground)	HCDAT.	2003/10/31 15:22	
	9215	((257/662) or (257/664) or (257/275) or (257/211) or (257/690) or (257/691) or	USPAT; US-PGPUB;	2003/10/31 15:22	
		(257/692) or (257/658) or (333/26) or	EPO; JPO;		
		(333/32) or (333/33) or (333/81) or	DERWENT;		
		(333/116) or (333/124) or (333/204)).CCLS.	IBM TDB		
_	23	(((257/662) or (257/664) or (257/275) or	USPAT;	2003/05/11 18:43	
		(257/211) or (257/690) or (257/691) or	US-PGPUB;		
1		(257/692) or (257/658) or (333/26) or	EPO; JPO;		
		(333/32) or (333/33) or (333/81) or	DERWENT;		
ļ		(333/116) or (333/124) or	IBM_TDB		
		(333/204)).CCLS.) and impedance near12			
		(slit or hole or through-hole or aperture)			
		near12 (ground or signal) and microstrip.ti,ab,clm.			
_	2	1	USPAT;	2003/05/11 18:48	
		The TTT/15414 Areter	US-PGPUB;		
			EPO; JPO;		
1			DERWENT;		
			IBM_TDB		
-	0	jp-0936504\$-\$.did.	USPAT;	2003/05/11 18:49	
			US-PGPUB;		
			EPO; JPO;		
			DERWENT;		
_	2	   jp-09036504\$-\$.did.	IBM_TDB   USPAT;	2003/05/11 18:55	
		The appropriate Average	US-PGPUB;	2000,00,11 10.00	
			EPO; JPO;		
			DERWENT;		
			IBM_TDB		
-	0	jp-090291216\$-\$.did.	USPAT;	2003/05/11 18:52	
			US-PGPUB;	,	
			EPO; JPO;	·	
			DERWENT;		
_	0	jp-060291216\$-\$.did.	IBM_TDB USPAT;	2003/05/11 18:53	
		]p 0002312107 7.010.	US-PGPUB;	2003,03,11 10.33	
			EPO; JPO;		
			DERWENT;		
			IBM TDB		
-	1	jp-06291216\$-\$.did.	USPĀT;	2003/05/11 19:26	
			US-PGPUB;		
			EPO; JPO;		
		,	DERWENT;		
		   +n_05242020¢_¢ d+d	IBM_TDB	2003/05/11 10:50	
_	2	jp-05343820\$-\$.did.	USPAT; US-PGPUB;	2003/05/11 18:56	
			EPO; JPO;		
			DERWENT;		
			IBM TDB		
_	2	jp-05267913\$-\$.did.	USPAT;	2003/05/11 18:56	
		<del></del>	US-PGPUB;		
			EPO; JPO;		
			DERWENT;		
			IBM TDB	1	

-	2	jp-05136597\$-\$.did.	USPAT;	2003/05/11 19:28
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	2003/05/11 19:37
-	2	jp-62047163\$-\$.did.	USPĀT;	2003/05/11 19:37
			US-PGPUB; EPO; JPO;	
			DERWENT;	
i			IBM TDB	
_	5	(("5793263") or ("3925740") or ("3659228")	USPAT	2003/05/11 19:49
İ		or ("5852391") or ("6509809")).PN.		
-	1		USPAT	2003/05/11 19:49
_	1	("3925740").PN.	USPAT	2003/10/29 19:11
]	336		USPAT;	2003/10/29 19:14
	1		US-PGPUB	
-	1	((333/116).CCLS.) and hole near15 signal	USPAT;	2003/10/29 19:15
		adj line	US-PGPUB	
-	0	333/&9.ccls. and hole near15 signal	USPAT;	2003/10/29 19:16
			US-PGPUB	
-	526	333/\$9.ccls. and hole near15 signal	USPAT;	2003/10/29 19:16
		222 (20 )	US-PGPUB	2002/10/00 10 07
-	25		USPAT;	2003/10/29 19:25
	1.5	line	US-PGPUB	2003/10/29 19:47
-	15	tuning near6 microstrip adj transmission	USPAT; US-PGPUB;	2003/10/29 19:4/
	1	adj line	EPO; JPO;	
			DERWENT;	
			IBM TDB	
1_	9	tuning near6 microstrip adj transmission	USPAT;	2003/10/29 19:26
		adj line and ground adj (plate plane)	US-PGPUB;	2000, 10, 23 13.20
		day 11110 and ground day (praco prano,	EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	1	tuning near6 microstrip adj transmission	USPAT;	2003/10/29 19:28
ì		adj line and ground adj (plate plane) and	US-PGPUB;	
		"signal lines"	EPO; JPO;	
	1		DERWENT;	
			IBM_TDB	
-	1		USPAT;	2003/10/29 19:37
		adj line and ground adj (plate plane) and	US-PGPUB;	
		signal adj line	EPO; JPO;	
			DERWENT; IBM TDB	
_	9	tuning near6 microstrip adj transmission	USPAT;	2003/10/29 19:44
		adj line and ground adj (plate plane) and	US-PGPUB;	2000,10,20 10.44
		((transmission signal) adj line strip adj	EPO; JPO;	
		conductor)	DERWENT;	
		·	IBM TDB	
-	9		USPĀT;	2003/10/29 19:45
		adj line and ground adj (plate plane) and	US-PGPUB;	
1	.	((transmission signal) adj line strip adj	EPO; JPO;	
		conductor microstrip adj line)	DERWENT;	
	[ ]		IBM_TDB	0000/40/00
-	0		USPAT;	2003/10/29 19:45
		adj line and ground adj (plate plane) and	US-PGPUB;	
		((transmission signal) adj line strip adj	EPO; JPO;	
	!	conductor) and parallel near3 line	DERWENT;	
1_	5	tuning near6 microstrip adj transmission	IBM_TDB USPAT;	2003/10/29 20:02
	ا	adj line.ti,ab,clm.	US-PGPUB;	2003/10/23 20:02
		adj IIIe.ci, db, cim.	EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	243	tuning near6 (microstrip transmission adj	USPAT;	2003/10/29 20:03
		line) and 333/\$9.ccls.	US-PGPUB;	. =
			EPO; JPO;	
	<b> </b>		DERWENT;	
	<u></u>		IBM_TDB	

1						
B8	-		88		· ·	2003/10/29 20:03
Section   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer   Computer				line).ti,ab,clm. and 333/\$9.ccls.		
188						
1						
	_			tuning nears (migrostrin transmission adi		2003/10/29 21:00
2003/10/29 21:	-		00			2003/10/23 21:00
Standard   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Com				Time).cl, ab, clm. and 333/ \$7.0013.		
188 TDB   189						
373					· ·	
	_		373	tuning near6 (microstrip transmission adj	_	2003/10/29 21:19
Comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison					US-PGPUB;	
1					EPO; JPO;	
1					DERWENT;	
118   ground adj (plane plate) near6 (screen\$3   USPAT; US-PGPUB; EPG; JPG; JPG; JPG; JPG; JPG; JPG; JPG; J					IBM_TDB	
ShieldS3) near6 (transmission adj line   US-RCPUB;   DEO, JPO;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;	-	1.00	- 1		USPAT	2003/10/29 21:33
microstrip signal adj lines    SEPO, JPO, DERWENT; RM TDB   Shield\$3) near6 (transmission adj line microstrip signal adj lines) and ground   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;   SPAT;	-		118		USPAT;	2003/10/29 21:36
Temmen					·	
118   ground adj (plane plate) near6 (screen\$3   Shield\$3) near6 (transmission adj line microstrip signal adj lines) and ground   SPAT;   US-PCPUB;   EFO, JPO;   DERWENT;   IEM TOB   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT   USPAT				microstrip signal adj lines)		
118   ground adj (plane plate) near6 (screen33   Shield33) near6 (transmission adj line   SP-GFUB; microstrip signal adj lines) and ground   SPAT;   2003/10/29 21:   2003/10/29 21:   2003/10/29 21:   2003/10/29 21:   2003/10/29 21:   2003/10/29 21:   2003/10/29 21:   2003/10/29 21:   2003/10/29 21:   2003/10/29 21:   2003/10/29 21:   2003/10/29 21:   2003/10/29 21:   2003/10/29 21:   2003/10/29 21:   2003/10/29 21:   2003/10/29 21:   2003/10/29 21:   2003/10/29 21:   2003/10/29 21:   2003/10/29 21:   2003/10/29 21:   2003/10/29 21:   2003/10/29 21:   2003/10/29 21:   2003/10/29 21:   2003/10/29 21:   2003/10/29 21:   2003/10/29 21:   2003/10/29 21:   2003/10/29 21:   2003/10/29 21:   2003/10/30 15:   2003/10/30 15:   2003/10/30 15:   2003/10/30 15:   2003/10/30 15:   2003/10/30 15:   2003/10/30 15:   2003/10/30 17:   2003/10/30 17:   2003/10/30 17:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/						
Shield33						2002/10/20 21:27
microstrip signal adj lines) and ground   EPO; JPO;   DERWENT; IBM TDB   USPAT   2003/10/30 15:   2003/10/30 16:   2003/10/30 16:   2003/10/30 16:   2003/10/30 16:   2003/10/30 16:   2003/10/30 16:   2003/10/30 16:   2003/10/30 16:   2003/10/30 16:   2003/10/30 16:   2003/10/30 16:   2003/10/30 16:   2003/10/30 17:   2003/10/30 17:   2003/10/30 17:   2003/10/30 17:   2003/10/30 17:   2003/10/30 17:   2003/10/30 17:   2003/10/30 17:   2003/10/30 17:   2003/10/30 17:   2003/10/30 17:   2003/10/30 17:   2003/10/30 17:   2003/10/30 17:   2003/10/30 17:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/30 19:   2003/10/	-		118			2003/10/29 21:3/
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ac adj coupling    Coupling	-		63	(transmission signal) adj line and ground	USPAT;	2003/10/30 19:35
- 3669 (transmission signal) adj line and ground adj (line plate plane) and impedance and coupling  97 (transmission signal) adj line and hole near12 ground adj (line plate plane) and impedance and impedance and coupling  97 (transmission signal) adj line and hole near12 ground adj (line plate plane) and impedance and coupling  98 plurality near3 holes near6 (signal adj line transmission adj line)  99 plurality near3 holes near6 (signal adj line transmission microstrip)  90 plurality near3 (gap holes through-hole) near6 (signal adj line transmission adj line) and ground and (signal transmission adj line) and ground and (signal adj line transmission adj line) and ground and (signal transmission adj line) and ground and (signal transmission adj line) and ground and (signal transmission adj line) and ground and (signal transmission adj line) and ground and (signal transmission adj line) and ground and (signal transmission adj line) and ground and (signal transmission adj line) and ground and (signal transmission adj line) and ground and (signal transmission adj line) and ground and (signal transmission plant) and ground and (signal transmission plant) are plurality near3 (aperture gap holes through-hole) near6 (signal adj line uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB uspār; libm TDB us	İ					
- 3669 (transmission signal) adj line and ground adj (line plate plane) and impedance and coupling  - 97 (transmission signal) adj line and hole near12 ground adj (line plate plane) and impedance and coupling  - 62 plurality near3 holes near6 (signal adj line transmission adj line)  - 32 plurality near3 holes near6 (signal adj line transmission adj line)  - 10 plurality near3 holes near6 (signal adj line transmission microstrip)  - 11 plurality near3 (gap holes through-hole) near6 (signal adj line transmission adj line) and ground and (signal transmission adj line) spar;  - 12 plurality near3 (gap holes through-hole) near6 (signal adj line transmission adj line) spar;  - 13 plurality near3 (gap holes through-hole) near6 (signal adj line transmission adj line) spar;  - 14 plurality near3 (gap holes through-hole) near6 (signal adj line transmission adj line) spar;  - 15 plurality near3 (aperture gap holes through-hole) near6 (signal adj line transmission spart;  - 15 plurality near3 (aperture gap holes through-hole) near6 (signal adj line transmission spart;  - 15 plurality near6 (signal adj line transmission spart;  - 16 plurality near6 (signal adj line transmission spart;  - 17 plurality near8 (aperture gap holes through-hole) near6 (signal adj line transmission spart;  - 17 plurality near8 (aperture gap holes through-hole) near6 (signal adj line transmission spart;  - 18 plurality near8 (aperture gap holes through-hole) near6 (signal adj line transmission spart;  - 18 plurality near8 (aperture gap holes through-hole) near6 (signal adj line transmission spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spart spar				ac adj coupling		
- 3669 (transmission signal) adj line and ground adj (line plate plane) and impedance and coupling  97 (transmission signal) adj line and hole near12 ground adj (line plate plane) and impedance and coupling  198 (transmission signal) adj line and hole near12 ground adj (line plate plane) and impedance and coupling  199 (transmission signal) adj line and hole near12 ground adj (line plate plane) and USPĀT; US-PGPUB; EPC; JPC; DERWENT; IBM TDB USPĀT; US-PGPUB; EPC; JPC; DERWENT; IBM TDB USPĀT; US-PGPUB; EPC; JPC; DERWENT; IBM TDB USPĀT; US-PGPUB; EPC; JPC; DERWENT; IBM TDB USPĀT; US-PGPUB; EPC; JPC; DERWENT; IBM TDB USPĀT; US-PGPUB; EPC; JPC; DERWENT; IBM TDB USPĀT; US-PGPUB; EPC; JPC; DERWENT; IBM TDB USPĀT; US-PGPUB; EPC; JPC; DERWENT; IBM TDB USPĀT; US-PGPUB; EPC; JPC; DERWENT; IBM TDB USPĀT; US-PGPUB; EPC; JPC; DERWENT; IBM TDB USPĀT; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPU						
adj (line plate plane) and impedance and coupling    SPGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO;			2662			2002/10/20 10:25
coupling    Coupling	-		3669	(transmission signal) adj line and ground		2003/10/30 19:35
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- 97 (transmission signal) adj line and hole near12 ground adj (line plate plane) and impedance and coupling  - 62 plurality near3 holes near6 (signal adj line transmission adj line)  - 32 plurality near3 holes near6 (signal adj line transmission adj line)  - 32 plurality near3 holes near6 (signal adj line transmission adj line) and ground and (signal transmission microstrip)  - 41 plurality near3 (gap holes through-hole) near6 (signal adj line transmission adj line) and ground and (signal transmission adj line) and ground and (signal transmission adj line) and ground and (signal transmission adj line) uspāt;  - 56 plurality near3 (aperture gap holes through-hole) near6 (signal adj line  - 56 plurality near6 (signal adj line  - 57 plurality near6 (signal adj line  - 58 plurality near6 (signal adj line  - 59 plurality near6 (signal adj line  - 50 plurality near6 (signal adj line  - 50 plurality near6 (signal adj line				Coupling		
- 97 (transmission signal) adj line and hole near12 ground adj (line plate plane) and impedance and coupling  - 62 plurality near3 holes near6 (signal adj line transmission adj line)  - 32 plurality near3 holes near6 (signal adj line transmission adj line)  - 32 plurality near3 holes near6 (signal adj line transmission adj line) and ground and (signal transmission microstrip)  - 41 plurality near3 (gap holes through-hole) near6 (signal adj line transmission adj line) and ground and (signal transmission adj line) and ground and (signal transmission adj line) and ground and (signal transmission adj line) and ground and (signal transmission adj line) and ground and (signal transmission adj line) and ground and (signal transmission adj line) and ground and (signal transmission adj line) and ground and (signal transmission adj line) and ground and (signal transmission line) beautiful line line) and ground and (signal transmission line) beautiful line line) and ground and (signal transmission line) beautiful line line) and ground and (signal transmission line) beautiful line line) beautiful line line) beautiful line line line line line line line lin						
near12 ground adj (line plate plane) and impedance and coupling  62 plurality near3 holes near6 (signal adj line transmission adj line)  7	_		97	(transmission signal) add line and hole		2003/10/30 19:36
impedance and coupling    Po; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; Line) and ground and (signal transmission adj line) and ground and (signal transmission microstrip)    Po; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB			'			
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB;						
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Derwent; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; Inear6 (signal adj line transmission adj line) and ground and (signal transmission adj line) and ground and (signal transmission adj microstrip)  56 plurality near3 (aperture gap holes through-hole) near6 (signal adj line USPAT; US-PGPUB; USPAT; US-PGPUB;	-		62	plurality near3 holes near6 (signal adj	USPĀT;	2003/10/31 11:31
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; US-PGPUB;				line transmission adj line)		
- 32 plurality near3 holes near6 (signal adj line transmission adj line) and ground and (signal transmission microstrip)  - 41 plurality near3 (gap holes through-hole) plurality near6 (signal adj line transmission adj line) and ground and (signal transmission microstrip)  - 56 plurality near3 (aperture gap holes through-hole) near6 (signal adj line USPAT; lBM_TDB left) plurality near3 (aperture gap holes through-hole) near6 (signal adj line USPAT; lbM_TDB left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) left) le	1					
plurality near3 holes near6 (signal adj line transmission adj line) and ground and (signal transmission microstrip)  1	1					
line transmission adj line) and ground and (signal transmission microstrip)  41 plurality near3 (gap holes through-hole) uspAT; near6 (signal adj line transmission adj line) and ground and (signal transmission microstrip)  42 plurality near3 (aperture gap holes plurality near3 (aperture gap holes through-hole) near6 (signal adj line uspAT; through-hole) near6 (signal adj line uspAT; uspAT; 2003/10/31 12:	1					0000/45/55
(signal transmission microstrip)  EPO; JPO; DERWENT; IBM_TDB  plurality near3 (gap holes through-hole) USPAT; 1003/10/31 12: near6 (signal adj line transmission adj 1003-PGPUB; 1004) and ground and (signal transmission 1004) DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 microstrip)  below EPO; JPO; DERWENT; 1004 m	-		32			2003/10/31 12:06
DERWENT; IBM_TDB plurality near3 (gap holes through-hole) USPAT; near6 (signal adj line transmission adj US-PGPUB; line) and ground and (signal transmission EPO; JPO; microstrip) DERWENT; IBM_TDB plurality near3 (aperture gap holes USPAT; through-hole) near6 (signal adj line US-PGPUB;						
- 41 plurality near3 (gap holes through-hole) plurality near3 (gap holes through-hole) near6 (signal adj line transmission adj line) and ground and (signal transmission microstrip) DERWENT; IBM_TDB plurality near3 (aperture gap holes through-hole) near6 (signal adj line US-PGPUB;				(signal transmission microstrip)		
- 41 plurality near3 (gap holes through-hole) near6 (signal adj line transmission adj line) and ground and (signal transmission microstrip)  - 56 plurality near3 (aperture gap holes through-hole) near6 (signal adj line  41 plurality near3 (gap holes through-hole) USPĀT; US-PGPUB; USPĀT; US-PGPUB;						
near6 (signal adj line transmission adj line) and ground and (signal transmission microstrip)  DERWENT; IBM_TDB line plurality near3 (aperture gap holes through-hole) near6 (signal adj line line line line line line line line			41	nlumplity noon? /gan halos through halos		2003/10/21 12:06
line) and ground and (signal transmission performance)  microstrip)  because the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality near and the plurality	-		41			2003/10/31 12:06
microstrip)  DERWENT; IBM_TDB  plurality near3 (aperture gap holes USPAT; through-hole) near6 (signal adj line US-PGPUB;						
- 56 plurality near3 (aperture gap holes USPAT; 2003/10/31 12: through-hole) near6 (signal adj line US-PGPUB;						
- 56 plurality near3 (aperture gap holes USPAT; 2003/10/31 12: through-hole) near6 (signal adj line US-PGPUB;	1			microscrip,		
through-hole) near6 (signal adj line US-PGPUB;	_		56	plurality near3 (aperture gap holes		2003/10/31 12:24
	1				ľ	
			,	transmission adj line) and ground and	EPO; JPO;	
(signal transmission microstrip) DERWENT;						
IBM_TDB	1				IBM TDB	

-	73		USPAT;	2003/10/31 12:25
		through-hole) near6 (signal adj line	US-PGPUB;	
	i	transmission adj line microstrip	EPO; JPO;	
1		microstripline) and ground and (signal	DERWENT;	•
1		transmission microstrip)	IBM TDB	
_	0	<b>,</b> =	USPAT;	2003/10/31 15:23
		(330, 5311, 733237	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
+		(222 (04) 227 0	_	2003/10/31 15:23
-	0	(333/84).CCLS.	USPAT;	2003/10/31 15:23
	ł		US-PGPUB;	
1	1		EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
<b>  -</b>	- 2	("3771075").PN.	USPAT;	2004/07/08 10:55
			US-PGPUB;	
			EPO; JPO;	
Ì			DERWENT;	1
			IBM TDB	
_	3	("3925740").PN.	USPAT;	2004/07/08 16:22
		( 3523740 )	US-PGPUB;	2001,01,00
			EPO; JPO;	
			DERWENT;	
			•	
-	_	(#6144060#) 733	IBM_TDB	2004/07/08 16:22
-	2	("6144268").PN.	USPAT;	2004/07/08 16:22
			US-PGPUB;	
			EPO; JPO;	
1			DERWENT;	
1			IBM TDB	
-	2	jp-05343564\$-\$.did.	USPAT;	2004/07/08 16:36
İ			US-PGPUB;	
1			EPO; JPO;	
			DERWENT;	
			IBM TDB	:
	1467	((257/700) or (257/728)).CCLS.	USPAT;	2004/07/08 16:36
_	140/	((231/100) OI (231/120)).CCL3.	l '	2004/07/08 10.30
	1.7	///OF7/700) /OF7/700)) COTO )	US-PGPUB	2004/07/00 10:00
_	17		USPAT;	2004/07/08 18:29
		near12 impedance	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1089		USPAT	2004/07/08 18:33
-	7	("H01L023/12" "H01L023/14") and signal adj	USPAT	2004/07/08 18:34
	1	line and impedance near4 (increase		
		increased increasing higher)		
_	1		USPAT	2004/07/08 18:42
		line and impedance near4 (increase		
	]	increased increasing higher).ti,ab,clm.		
_	1	664094.ap.	USPAT;	2004/07/08 18:43
	1		US-PGPUB	2001, 0,, 00 10.43
1_	1072	(257/691).CCLS.	USPAT;	2004/07/08 18:43
_	10/2	(231/031/.00113.	US-PGPUB;	2004/0//00 10.43
1	1		-	
	1		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1439	(257/700).CCLS.	USPAT;	2004/07/08 18:43
			US-PGPUB;	
			EPO; JPO;	
1			DERWENT;	
			IBM TDB	
1 -	665	(257/703).CCLS.	USPAT;	2004/07/08 18:43
		,	US-PGPUB;	
1			EPO; JPO;	
			DERWENT;	
	1100	(057/704) 0070	IBM_TDB	0004/07/00 10 10
-	1128	(257/704).CCLS.	USPAT;	2004/07/08 18:43
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	<u> </u>

p		T		0004/07/00 10:44
-	1137	(257/706).CCLS.	USPAT; US-PGPUB;	2004/07/08 18:44
	}		EPO; JPO;	
	-		DERWENT;	İ
			IBM TDB	
_	355	(257/e23.061).CCLS.	USPAT;	2004/07/08 18:44
		(237, 623.001, .6023.	US-PGPUB;	
			EPO; JPO;	
		· ·	DERWENT;	
			IBM TDB	:
_	574	(257/e23.062).CCLS.	USPĀT;	2004/07/08 18:44
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	!		IBM_TDB	
E	807	(257/e23.189).CCLS.	USPAT;	2004/07/08 18:44
			US-PGPUB;	
			EPO; JPO;	
	-		DERWENT;	
1	İ		IBM_TDB	
-	6271	((257/691).CCLS.) ((257/700).CCLS.)	USPAT;	2004/07/08 18:44
		((257/703).CCLS.) ((257/704).CCLS.)	US-PGPUB;	
		((257/706).CCLS.) ((257/e23.061).CCLS.)	EPO; JPO;	
		((257/e23.062).CCLS.)	DERWENT;	:
	]	((257/e23.189).CCLS.)	IBM_TDB	
-	83	1 , , , , , , , , , , , , , , , , , , ,	USPAT;	2004/07/08 18:47
		((257/703).CCLS.) ((257/704).CCLS.)	US-PGPUB;	
		((257/706).CCLS.) ((257/e23.061).CCLS.)	EPO; JPO;	
		((257/e23.062).CCLS.)	DERWENT;	•
		((257/e23.189).CCLS.)) and (signal adj	IBM_TDB	
		line near6 hole ground adj (plate plane)		
		near6 hole)	110000	2004/07/00 10 21
-	77		USPAT;	2004/07/08 19:31
		((257/703).CCLS.) ((257/704).CCLS.)	US-PGPUB	
		((257/706).CCLS.) ((257/e23.061).CCLS.)		
		((257/e23.062).CCLS.)		
		((257/e23.189).CCLS.)) and (signal adj		
		line near6 hole ground adj (plate plane) near6 hole)		
	62	((((257/691).CCLS.) ((257/700).CCLS.)	USPAT;	2004/07/08 19:31
-	02	((((257/703).CCLS.) ((257/704).CCLS.)	US-PGPUB	2004/07/00 13.31
		((257/703).CCLS.) ((257/64).CCLS.)	OS IGIOD	
		((257/e23.062).CCLS.)		
		((257/e23.189).CCLS.)) and (signal adj		
		line near6 hole ground adj (plate plane)		
		near6 hole)) and signal		
-	3		USPAT	2004/07/08 19:33
		US-5508556-\$).did.		
-	2	l .	USPAT	2004/07/08 19:41
1		US-5508556-\$).did.) and signal and ground		
		and hole		
-	1516	(174/52.4).CCLS.	USPAT;	2004/07/08 19:41
			US-PGPUB	
-	25		USPAT;	2004/07/08 19:47
		and hole and impedance	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	304		USPAT;	2004/07/08 19:48
]	·	impedance near5 match\$3 and hole	US-PGPUB;	
1			EPO; JPO;	
1			DERWENT;	
	.		IBM_TDB	0004/07/00 10 50
-	4		USPAT;	2004/07/08 19:53
		impedance near5 match\$3 near5 hole	US-PGPUB;	
]			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

-	8	signal adj line and ground adj pla?e and	USPAT;	2004/07/08 19:54
		impedance near8 (match matching matches	US-PGPUB;	
		matched) near8 (aperture hole)	EPO; JPO; DERWENT;	
			IBM TDB	
l_	9	   signal adj line and ground adj (plate	USPAT;	2004/07/08 19:57
		plane) and impedance near8 (match matching	US-PGPUB;	2001,01,00 20101
		matches matched) near8 (aperture hole)	EPO; JPO;	
		(42-1-1-1	DERWENT;	
			IBM TDB	
-	2570	distributed adj capacitance	USPĀT;	2004/07/08 19:57
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	120		IBM_TDB	2004/07/08 19:58
·	130	distributed adj capacitance and impedance near3 (match matched matches matching) and	USPAT; US-PGPUB;	2004/07/08 19:38
		(hole holes)	EPO; JPO;	
		(note notes)	DERWENT;	
			IBM TDB	
_	21	distributed adj capacitance and impedance	USPĀT;	2004/07/08 20:07
		near3 (match matched matches matching) and	US-PGPUB;	
		(hole holes) and signal adj line and	EPO; JPO;	
}		ground adj (plate plane)	DERWENT;	
			IBM_TDB	0004/07/55 55 55
-	334	, <u> </u>	USPAT;	2004/07/08 20:09
1		matched) near4 (hole opening aperture)	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
_	6	impedance near4 (match matching matches	USPAT;	2004/07/08 20:38
		matched) near4 (hole opening aperture) and	US-PGPUB;	2001, 01, 00 20100
		ground adj (plate plane) and signal adj	EPO; JPO;	
		line	DERWENT;	
			IBM_TDB	
-	0	impedance near4 (match matching matches	USPAT;	2004/07/08 20:39
		matched) near4 (hole opening aperture) and	US-PGPUB;	
		microstip	EPO; JPO;	
			DERWENT;	
	72	impedance near4 (match matching matches	IBM_TDB USPAT;	2004/07/08 20:48
-	'2	matched) near4 (hole opening aperture) and	US-PGPUB;	2004,07,00 20.10
		microstrip	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
] -	49	impedance near4 (match matching matches	USPĀT;	2004/07/08 20:49
		matched) near4 (hole opening aperture) and	US-PGPUB;	
		microstrip and ground and signal	EPO; JPO;	
]			DERWENT; IBM TDB	
_	25	impedance near4 (match matching matches	USPAT;	2004/07/09 10:43
	25	matched) near4 (hole opening	US-PGPUB;	
		aperture) .ti,ab,clm. and microstrip and	EPO; JPO;	
		ground and signal	DERWENT;	
			IBM_TDB	
ļ -	667	mounted adj printed adj circuit adj	USPAT;	2004/07/09 10:43
,		board.ti.	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
_		   mounted adj printed adj circuit adj	USPAT;	2004/07/09 10:44
		board.ti. and nakajo.in.	US-PGPUB;	2001/01/03 20.44
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2360	nakajo.in.	USPĀT;	2004/07/09 10:44
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	L	L	IBM TDB	L

			Lucasa	10004 (07 (00 10 45
_	36	nakajo near2 tokuo.in.	USPAT;	2004/07/09 10:45
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
1_	2	nakajo near2 tokuo.in. and circuit adj	USPAT;	2004/07/09 10:44
-		board	US-PGPUB;	2004/07/03 10:44
		board	EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	8	nakajo near2 tokuo.in. and impedance	USPAT;	2004/07/09 10:45
	_		US-PGPUB;	
	i		EPO; JPO;	
			DERWENT;	
1	!		IBM TDB	
. <b></b>	1	grand adj hole	USPAT;	2004/07/09 11:29
İ			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	1
			IBM TDB	
-	2	5519176.pn. and width	USPĀT;	2004/07/09 11:37
		-	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
[ -	9	(decrease decreasing) near2 capacitance	USPAT;	2004/07/09 11:39
		and (increase increasing) near2 impedance	US-PGPUB;	
		and (ceramic adj package circuit adj	EPO; JPO;	
	*	board) and signal adj line and ground adj	DERWENT;	
		(line plane plate)	IBM_TDB	0004/07/00 11 40
_	6	(decrease decreasing) near2 capacitance	USPAT;	2004/07/09 11:43
		and (increase increasing) near2 impedance	US-PGPUB;	
		and (ceramic adj package circuit adj	EPO; JPO;	
		board) and signal adj line and ground adj	DERWENT;	
		(line plane plate) and (opening hole	IBM_TDB	
	42	aperture)	HCDAW.	2004/07/09 11:45
_	42	(decrease decreasing decreases) near4 capacitance and (increase increasing	USPAT; US-PGPUB;	2004/07/09 11:45
		increases) near4 impedance and	EPO; JPO;	
		(transmission signal) adj line and ground	DERWENT;	
		adj (line plane plate) and (opening hole	IBM TDB	
		aperture)	150_155	
_	353	333/\$9.ccls. and impedance near4 (increase	USPAT;	2004/07/09 17:13
		increasing higher) and (signal	US-PGPUB;	
		transmission) adj line and (reference	EPO; JPO;	
		ground) adj (plate plane line)	DERWENT;	
1			IBM TDB	
-	11	333/\$9.ccls. and impedance near4 (increase	USPAT;	2004/07/09 17:25
		increasing higher) and (signal	US-PGPUB;	
		transmission) adj line near8 (hole	EPO; JPO;	
		aperture through-hole) and (reference	DERWENT;	
		ground) adj (plate plane line) near8 (hole	IBM_TDB	
		aperture through-hole)		0004/05/55 55 55
-	29	impedance near4 (increase increasing	USPAT;	2004/07/09 17:32
		higher) and (signal transmission) adj line	US-PGPUB;	
		near8 (hole aperture through-hole) and	EPO; JPO;	
		(reference ground) adj (plate plane line)	DERWENT;	
_	32	near8 (hole aperture through-hole) capacitance near8 impedance and (signal	IBM_TDB USPAT;	2004/07/09 18:39
-	32	transmission) adj line near8 (hole	US-PGPUB;	2004/01/05 10:39
		aperture through-hole) and (reference	EPO; JPO;	
		ground) adj (plate plane line) near8 (hole	DERWENT;	
		aperture through-hole)	IBM TDB	
-	3		USPAT;	2004/07/09 18:39
1		· /	US-PGPUB;	
1			EPO; JPO;	
<u> </u>			DERWENT;	
l			IBM TDB	

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		(microstrip transmission signal) adj line	US-PGPUB;	i
		and impedance near6 (reduce reduction	EPO; JPO;	
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l		(microstrip transmission signal) adj line		